

CLAIMS

1           1. A liner system for a truck having a truck bed and a pair of wheel  
2       wells, said system comprising:

3               a molded plastic liner portion dimensioned to be received into and  
4       operative to cover a portion of the truck bed, said liner having:

5               a floor and a pair of side walls, said side walls extending  
6       upwardly from said floor, said floor having a longitudinal centerline,  
7       said liner further having a pair of spaced apart end panel portions, one  
8       of said panel portions extending along said wheel well, said pair of  
9       panel portions extending upwardly from said floor and inwardly from  
10      each of said pair of side walls to define a cargo bin having an open side;  
11      and

12               at least one containment member selectively attachable to said  
13      cargo bin extending across said open side, said containment member  
14      operative to restrain objects contained within said cargo bin from  
15      movement toward the centerline of the floor.

1           2. The system of claim 1 wherein the floor further comprises at  
2       least one recessed portion adapted to receive a partition mounting member.

1           3. The system of claim 2 wherein said partition mounting member  
2       includes a plurality of apertures for receiving complementary mounting  
3       fasteners disposed on a partition.

1           4.     The system of claim 1 wherein another of said pair of panel  
2     portions at distal ends of said two sidewalls forms a front wall adjacent a  
3     passenger compartment of the truck.

1           5.     The system of claim 1 wherein said at least one containment  
2     member is formed of a mesh netting material.

1           6.     The system of claim 1 wherein said at least one containment  
2     member is a molded plastic panel adapted for complementary tongue and  
3     groove engagement with said open side.

1           7.     The system of claim 1 wherein at least one of said cargo bins is  
2     adapted to receive a cooler.

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4           8.     The system of claim 2 wherein said partition mounting member  
5     has a top surface extending at or below the floor.

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7           9.     A liner system for a truck having a truck bed and a pair of wheel  
8     wells, said system comprising:

9           a molded plastic liner portion dimensioned to be received into and  
10   operative to cover a portion of the truck bed, said liner having:

11                   a floor and a pair of side walls, said side walls extending  
12                   upwardly from said floor, said floor having a longitudinal centerline,  
13                   said liner further having a pair of spaced apart end panel portions, one  
14                   of said end panel portions extending along said wheel well, said pair of  
15                   panel portions extending upwardly from said floor and inwardly from  
16                   each of said pair of side walls to define a cargo bin having an open side;  
17                   at least one containment member selectively attachable to said  
18                   cargo bin extending across said open side, said containment member  
19                   operative to restrain objects contained within said cargo bin from  
20                   movement toward the centerline of the floor; and  
21                   at least one recessed portion adapted to receive a partition  
22                   mounting member having a plurality of apertures for receiving  
23                   complementary mounting fasteners disposed on a partition.

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